

PATENT NUMBER

U.S. **UTILITY** Patent Application

O.I.P.E.

PATENT DATE

SCANNED

Q.A.

071

APPLICATION NO.
09/866205

CONT/PRIOR

CLASS
029

SUBCLASS
637

ART UNIT
372

EXAMINER G. K. J.

APPLICANTS

Shen Chen
Brandon Piller
John Piller
Zhenyu Chen

TITLE

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

PTO-2040
-2-3

ISSUING CLASSIFICATION

ORIGINAL					CROSS REFERENCE(S)									
CLASS		SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)								
INTERNATIONAL CLASSIFICATION														
												</		

Continued on Issue Slip Inside File Jacket

<input type="checkbox"/> TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
The term of this patent subsequent to _____ (date) has been disclaimed.	Assistant Examiner: _____ Date: _____			NOTICE OF ALLOWANCE MAILED	
The term of this patent shall not extend beyond the expiration date of U.S Patent No. _____	Primary Examiner: _____ Date: _____			ISSUE FEE	
				Amount Due	Date Paid
The terminal _____ months of this patent have been disclaimed	Legal Instruments Examiner: _____ Date: _____			ISSUE BATCH NUMBER	
WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35 Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.					

Form **PTO-436A**
(Rev. 6/99)

FILED WITH: ☐ DISK (CRF) ☐ FICHE ☐ CD-ROM

$$\Delta^{(n)}_{\mathcal{H}} = \mathcal{H} \otimes \mathcal{H} = \left(\sum_{i=1}^n (x_i \otimes x_i) \right)^2 = (Q)^2 = (I \otimes I) = I_{\mathcal{H} \otimes \mathcal{H}}$$